

L Number	Hits	Search Text	DB	Time stamp
1	51	stevens-joseph.in. lubomirsky-dmitry.in. pancham-ian.in. grunes-howard.in. mok-yeuk\$.in.	USPAT; US-PGPUB	2003/12/18 10:21
-	451	evaporation with shield	USPAT; US-PGPUB	2003/06/23 13:30
-	61	(118/\$.ccls. 156/345.\$.ccls.) and (evaporation with shield)	USPAT; US-PGPUB	2003/06/23 14:13
-	16	"evaporation shield"	USPAT; US-PGPUB	2003/06/23 13:33
-	5	"evaporation shield"	EPO; JPO; DERWENT	2003/06/23 13:50
-	0	(118/\$.ccls. 156/345.\$.ccls.) and (degass\$3 adj membrane)	USPAT; US-PGPUB	2003/06/23 14:07
-	29	(degass\$3 adj membrane)	USPAT; US-PGPUB	2003/06/25 14:35
-	46	(degass\$3 adj membrane)	EPO; JPO; DERWENT	2003/06/25 14:34
-	2666	(118/\$.ccls. 156/345.\$.ccls.) and (fluid with surface)	USPAT; US-PGPUB	2003/06/23 14:15
-	151	((156/345.18) or (156/345.19)).CCLS.	USPAT; US-PGPUB	2003/06/24 18:08
-	74	(156/345.\$.ccls.) and (fluid with surface with (retain\$3 contact\$3))	USPAT; US-PGPUB	2003/06/23 14:49
-	673	((118/402) or (118/407) or (118/409)).CCLS.	USPAT; US-PGPUB	2003/06/24 12:56
-	61	((("3937857") or ("4006047") or ("4234628") or ("4364803") or ("4632857") or ("5235139") or ("5240497") or ("5380560") or ("5478462") or ("5674787") or ("5824599") or ("6015747") or ("6065424") or ("6077780") or ("6136163") or ("6180523") or ("6242349") or ("6245670") or ("6258220") or ("6291348") or ("6416647") or ("6432819") or ("2639620") or ("4232060") or ("4265943") or ("4368223") or ("4397812") or ("4810520") or ("5147692") or ("5248527") or ("5384284") or ("5415890") or ("5510216") or ("5648125") or ("5695810") or ("5733816") or ("5843538") or ("5846598") or ("5885749") or ("5891513") or ("5904827") or ("5907790") or ("5910340") or ("5913147") or ("5932077") or ("5969422") or ("6010962") or ("6015724") or ("6107199") or ("6110530") or ("6113771") or ("6136693") or ("6140234") or ("6171661") or ("6174812") or ("6197181") or ("6197688") or ("6228233") or ("6258220") or ("6251236") or ("6258223") or ("6258270")).PN.	USPAT; US-PGPUB	2003/06/24 11:51
-	673	((118/402) or (118/407) or (118/409)).CCLS.	USPAT; US-PGPUB	2003/06/24 12:57
-	390	((156/345.18) or (156/345.19) or (156/345.12)).CCLS.	USPAT; US-PGPUB	2003/06/24 19:24
-	125	(118/209).CCLS.	USPAT; US-PGPUB	2003/06/24 19:35
-	318	(118/211).CCLS.	USPAT; US-PGPUB	2003/06/24 19:36
-	9067	(118/200-271).CCLS.	USPAT; US-PGPUB	2003/06/25 11:48
-	20	((118/200-271).CCLS.) and ((118/504).CCLS.)	USPAT; US-PGPUB	2003/06/24 19:36
-	607	(118/504).CCLS.	USPAT; US-PGPUB	2003/06/25 10:36
-	278	(118/dig.4).CCLS.	USPAT; US-PGPUB	2003/06/25 11:51
-	278	(118/dig.4).CCLS.	USPAT; US-PGPUB	2003/06/25 14:52
-	1359	(134/902).CCLS.	USPAT; US-PGPUB	2003/06/25 12:32

-	46	(degass\$3 adj membrane)	EPO; JPO; DERWENT	2003/06/25 14:35
-	346	(degass\$3 with membrane)	EPO; JPO; DERWENT	2003/06/25 14:35
-	300	((degass\$3 with membrane)) not (EPO; JPO; DERWENT	2003/06/25 14:36
-	29	(degass\$3 adj membrane)	USPAT; US-PGPUB	2003/06/25 14:36
-	393	(degass\$3 with membrane)	USPAT; US-PGPUB	2003/06/25 14:35
-	1	c23c016\$.ipc. and ((degass\$3 with membrane)) not (degass\$3 adj membrane))	EPO; JPO; DERWENT	2003/06/25 14:36
-	8	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (degass\$3 with membrane)	USPAT; US-PGPUB	2003/06/26 09:14
-	9	118/dig.4.ccls. and (heat\$3 same(cover top lid))	USPAT; US-PGPUB	2003/06/27 09:16
-	123	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (transducer with acoustic)	USPAT; US-PGPUB	2003/06/26 20:35
-	50	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (transducer with acoustic with wave)	USPAT; US-PGPUB	2003/06/26 09:15
-	177	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (transducer with (cover lid top closure shield))	USPAT; US-PGPUB	2003/06/26 09:16
-	13	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (transducer with (cover lid top closure shield) with (acoustic\$4))	USPAT; US-PGPUB	2003/06/26 16:46
-	487	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (agitat\$4 with fluid)	USPAT; US-PGPUB	2003/06/26 10:38
-	0	(c23c016\$.ipc.) and (transducer with (cover lid top closure shield) with (acoustic\$4))	USPAT; US-PGPUB	2003/06/26 10:03
-	1	(c23c016\$.ipc.) and (transducer with (cover lid top closure shield) and (acoustic\$4))	USPAT; US-PGPUB	2003/06/26 10:04
-	0	(c23c016\$.ipc.) and (transducer with (cover lid top closure shield) and (acoustic\$4))	EPO; JPO; DERWENT	2003/06/26 10:04
-	3	(c23c016\$.ipc.) and (transducer same (acoustic\$4))	EPO; JPO; DERWENT	2003/06/26 10:05
-	77	(c23c016\$.ipc.) and (transducer)	EPO; JPO; DERWENT	2003/06/26 10:05
-	1	(c23c016\$.ipc.) and (degass\$3 same membrane)	EPO; JPO; DERWENT	2003/12/17 12:10
-	70	(c23c016\$.ipc.) and (degass\$3)	EPO; JPO; DERWENT	2003/06/26 10:06
-	10	(c23c016\$.ipc.) and (degass\$3 same (fluid liquid))	EPO; JPO; DERWENT	2003/06/26 10:06
-	396	(degass\$3 with membrane)	USPAT; US-PGPUB	2003/06/26 10:12
-	346	(degass\$3 with membrane)	EPO; JPO; DERWENT	2003/06/26 10:12
-	30	(degass\$3 with membrane) same (cover top shield closure lid)	USPAT; US-PGPUB	2003/06/26 10:13
-	20	(degass\$3 with membrane) same (cover top shield closure lid)	EPO; JPO; DERWENT	2003/06/26 10:27
-	70	(c23c016\$.ipc.) and (degass\$3)	EPO; JPO; DERWENT	2003/06/26 20:36
-	408	(118/\$.ccls. 134/\$.ccls. 156/345\$.ccls.) and (degass\$3)	USPAT; US-PGPUB	2003/06/26 12:01
-	4	((134/109-110).CCLS.) and (degass\$3)	USPAT; US-PGPUB	2003/06/26 12:03
-	194	((134/109-110).CCLS.) and (membrane filter)	USPAT; US-PGPUB	2003/06/26 12:05
-	36	((134/109-110).CCLS.) and (membrane)	USPAT; US-PGPUB	2003/06/26 12:05
-	553	(134/109-110).CCLS.	USPAT; US-PGPUB	2003/06/26 15:28
-	68	(96/5).CCLS.	USPAT; US-PGPUB	2003/06/27 09:11
-	975	(transducer with (cover lid top closure shield) with (acoustic\$4))	USPAT; US-PGPUB	2003/06/26 16:46

-	222	(transducer with (cover lid top closure) with (acoustic\$4) with wave)	USPAT;	2003/12/17 13:00
-	21	(transducer with (cover lid top closure) with (acoustic\$4) with wave with (fluid liquid solution))	US-PGPUB	2003/06/26 17:01
-	127	(transducer with (cover lid top closure) with (mount\$3 attach\$3 secur\$3) with (rod dowel bolt))	USPAT;	2003/06/26 17:04
-	193	(transducer with (cover lid top closure) with (mount\$3 attach\$3 secur\$3)) same (substrate wafer semiconductor)	US-PGPUB	2003/06/26 17:05
-	82	(transducer with (cover lid top closure) with (mount\$3 attach\$3 secur\$3) with (rod))	USPAT;	2003/06/26 18:38
-	17	(transducer with (cover lid top closure) with (fluid liquid) with (rod))	US-PGPUB	2003/12/17 13:00
-	10	(transducer with (cover lid top closure) with (fluid liquid) with (rod))	EPO; JPO;	2003/06/26 18:32
-	197	(transducer with (cover lid top closure) with (transducer) with (rod))	DERWENT	2003/06/26 18:39
-	17	(transducer with (cover lid top closure) with (liquid solution fluid) with (rod))	USPAT;	2003/06/26 18:41
-	5	(solution fluid liquid) with transducer with rod with acoustic with wave	US-PGPUB	2003/06/26 18:42
-	48	(118/\$.ccls. 134/\$.ccls. 156/345.\$ccls.) and (transducer with rod)	USPAT;	2003/06/26 19:20
-	253	(118/\$.ccls. 134/\$.ccls. 156/345.\$ccls.) and (polymer\$3 with resist\$3 with material)	US-PGPUB	2003/06/26 20:36
-	109	(118/\$.ccls.) and (polymer\$3 with resist\$3 with material)	USPAT;	2003/06/26 20:36
-	11	(c23c016\$.ipc.) and (polymer\$3 with resist\$3 with material)	US-PGPUB	2003/06/26 20:38
-	56	(c23c016\$.ipc.) and (polymer\$3 with (chamber apparatus) with material)	EPO; JPO;	2003/06/26 20:44
-	350	(118/\$.ccls.) and (polymer\$3 with (chamber apparatus) with material)	DERWENT	2003/06/26 20:45
-	8	(118/\$.ccls.) and (polymer\$3 with (chamber apparatus) with material with (corros\$3 erosi\$3))	USPAT;	2003/06/26 20:45
-	3	(c23c016\$.ipc.) and (degass\$3 same (cover top lid))	US-PGPUB	2003/12/17 12:11
-	25	(118/715-733.ccls. 156/345.\$ccls.) and (degass\$3 same (cover top lid))	EPO; JPO;	2003/12/17 12:11
-	3	(c23c016\$.ipc.) and (degass\$3 same (cover top shield lid))	DERWENT	2003/12/17 12:17
-	29	(118/715-733.ccls. 156/345.\$ccls.) and (degass\$3 same (shield cover top lid))	USPAT;	2003/12/17 12:17
-	20	(118/715-733.ccls. 156/345.\$ccls.) and (degass\$3 same (shield cover top lid))	US-PGPUB	2003/12/17 12:17
-	4	(c23c016\$.ipc.) and (degass\$3 same (cover top shield lid))	EPO; JPO;	2003/12/17 12:18
-	39	(118/715-733.ccls. 156/345.\$ccls.) and (degass\$4 same (shield cover top lid))	DERWENT	2003/12/17 12:26
-	66	(degass\$4 same (shield cover top lid) same membrane)	USPAT;	2003/12/17 12:26
-	30	(degass\$4 same (shield cover top lid) same membrane)	US-PGPUB	2003/12/17 12:34
-	236	(261/dig.19).CCLS.	EPO; JPO;	2003/12/17 12:34
-	4	((261/dig.19).CCLS.) and membrane	USPAT;	2003/12/17 12:34
-	3	((261/dig.19).CCLS.) and (degass\$4 with (cover top lid shield closure))	US-PGPUB	2003/12/17 12:35
-	66	(degass\$4 same (shield cover top lid) same membrane)	USPAT;	2003/12/17 12:37
-	0	c23c016\$.ipc. and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	US-PGPUB	2003/12/17 13:01
-	1	118/\$.ccls. and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	EPO; JPO;	2003/12/17 13:04
-			DERWENT	

-	173	(coat\$3 deposit\$3 film) and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	USPAT; US-PGPUB	2003/12/17 13:29
-	93	((coat\$3 deposit\$3 film) with substrate) and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	USPAT; US-PGPUB	2003/12/17 13:25
-	10	118/620-643.ccls. and (acoustic\$4 with wave)	USPAT; US-PGPUB	2003/12/17 13:27
-	1	118/612.ccls. and (acoustic\$4 with wave)	USPAT; US-PGPUB	2003/12/17 13:29
-	23	(coat\$3 deposit\$3 film) same ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	EPO; JPO; DERWENT	2003/12/17 13:37
-	0	134/1.\$ccls. and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	EPO; JPO; DERWENT	2003/12/17 14:14
-	0	134/1.\$ccls. and (transducer with (acoustic\$4) with wave)	EPO; JPO; DERWENT	2003/12/17 13:37
-	34	(134/1.\$ccls. 134/1.ccls.) and (transducer with (acoustic\$4) with wave)	USPAT; US-PGPUB	2003/12/17 14:06
-	3	(134/1.\$ccls. 134/1.ccls.) and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	USPAT; US-PGPUB	2003/12/17 13:39
-	14	(b08b\$.ipc.) and (transducer with (acoustic\$4) with wave)	EPO; JPO; DERWENT	2003/12/17 14:06
-	5	134/\$ccls. and ((transducer with (cover lid top closure) with (acoustic\$4) with wave))	USPAT; US-PGPUB	2003/12/17 14:26
-	2	"09550680"	USPAT; US-PGPUB	2003/12/17 14:38
-	1	("6554905").PN.	USPAT; US-PGPUB	2003/12/17 14:38
-	19	("1060265" "4422407" "4446817" "4558660" "4563367" "4615294" "4798165" "4836138" "5108792" "5332442" "5587019" "6027602" "6133152" "6210484" "6265323" "6281141" "6288367" "6316747" "6319556").PN.	USPAT	2003/12/17 14:39
-	107	c23c016\$.ipc. and (rotat\$5 with (cover lid top closure))	EPO; JPO; DERWENT	2003/12/17 15:38
-	6405	c23c016\$.ipc. and (rotat\$5 with (cover lid top closure) (independent\$3 relative))	EPO; JPO; DERWENT	2003/12/17 15:36
-	4	c23c016\$.ipc. and (rotat\$5 with (cover lid top closure) with (independent\$3 relative))	EPO; JPO; DERWENT	2003/12/17 15:36
-	2249	118/\$ccls. and (rotat\$5 with (cover lid top closure))	USPAT; US-PGPUB	2003/12/17 15:37
-	7	c23c016\$.ipc. and (rotat\$5 with (cover lid top closure) with (independent\$3 relative separat\$3))	EPO; JPO; DERWENT	2003/12/17 15:39
-	223	118/\$ccls. and (rotat\$5 with (cover lid top closure) with (independent\$3 relative separat\$3))	USPAT; US-PGPUB	2003/12/17 17:46
-	3	(118/\$ccls. 156/345.\$ccls. 134/\$ccls.) and ((channel vein protrusion) with agit\$7 with (cover lid top closure))	USPAT; US-PGPUB	2003/12/17 17:48
-	1546	(118/\$ccls. 156/345.\$ccls. 134/\$ccls.) and ((channel vein protrusion) with (cover lid top closure))	USPAT; US-PGPUB	2003/12/17 17:49
-	16228	(118/\$ccls. 156/345.\$ccls. 134/\$ccls.) and ((channel vein protrusion) with (cover lid top closure) (mix\$3 agit\$7 stir\$3))	USPAT; US-PGPUB	2003/12/17 17:51
-	8968	(c23c016\$.ipc. b08b\$) and ((channel vein protrusion) with (cover lid top closure) (mix\$3 agit\$7 stir\$3))	EPO; JPO; DERWENT	2003/12/17 17:51
-	5	(c23c016\$.ipc. b08b\$) and ((channel vein protrusion) with (cover lid top closure) WITH (mix\$3 agit\$7 stir\$3))	EPO; JPO; DERWENT	2003/12/17 17:51

-	19	(118/\$.ccls. 156/345.\$.ccls. 134/\$.ccls.) and ((channel vein protrusion) with (cover lid top closure) WITH (mix\$3 agitat\$7 stir\$3))	USPAT; US-PGPUB	2003/12/17 17:57
-	929	134/184	USPAT; US-PGPUB	2003/12/17 17:59
-	96	134/192	USPAT; US-PGPUB	2003/12/17 18:12
-	78	134/192.CCLS.	USPAT; US-PGPUB	2003/12/17 18:12
-	343	134/182-197.CCLS. AND (WAFER SEMICONDUCTOR)	USPAT; US-PGPUB	2003/12/17 18:13
-	373	134/182-197.CCLS. AND (SUBSTRATE WAFER SEMICONDUCTOR)	USPAT; US-PGPUB	2003/12/17 18:25
-	49	4869278.URPN.	USPAT	2003/12/17 18:24
-	22	("2498737" "2828231" "2831785" "2950725" "3058014" "3151840" "3301535" "3396286" "3415548" "3517227" "3596883" "3730489" "3873071" "3893869" "4099417" "4118649" "4326553" "4385255" "4440025" "4602184" "4644214" "4670683").PN.	USPAT	2003/12/17 18:36
-	0	(134/204).CCLS.	USPAT; US-PGPUB	2003/12/17 18:39
-	1472	(134/902).CCLS.	USPAT; US-PGPUB	2003/12/17 18:39
-	42	134/\$.CCLS. AND (TRANSDUCER WITH (ATTACH\$3 MOUNT\$3 COUPL\$3) WITH (LID COVER CLOSURE TOP))	USPAT; US-PGPUB	2003/12/17 20:34
-	60	5316591.URPN.	USPAT	2003/12/17 20:09
-	60	5316591.URPN.	USPAT	2003/12/17 20:18
-	10	("2828231" "3058014" "4012194" "4692982" "4797178" "4906387" "4990260" "5013366" "5062898" "5068040").PN.	USPAT	2003/12/17 20:18
-	2	"2001206069"	EPO; JPO; DERWENT	2003/12/17 20:38
-	5	"206069"	EPO; JPO; DERWENT	2003/12/17 20:37
-	1	"2001-206069"	EPO; JPO; DERWENT	2003/12/17 20:38
-	24	danese.in.	EPO; JPO; DERWENT	2003/12/17 20:39